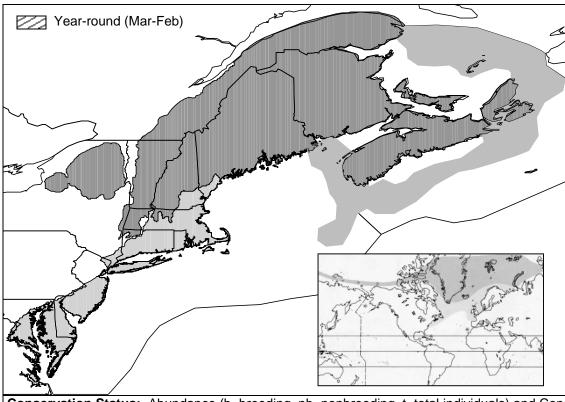
DOVEKIE Alle alle alle



Regional Occurrence (BCRs 14, 30)

- Distribution: pelagic in region
- Habitats used: mostly pelagic, along seacoasts (nonbreeding); crevices on steep coastal cliffs (breeding)
 NAWCP BD=5; NAWCP ND=2

Regional Abundance

- 1980s population size: 10,000-100,000nb
- Historical population size: unknown
- % change in regional population: unknown

NAWCP PS=4; NAWCP PT=3

Regional Threats

- Mortality can be due to rough seas and/or failing plankton supply
- Degradation/loss of habitat at inland nesting areas

 NAWCP TB=2; NAWCP TN=3

Conservation Status: Abundance (b=breeding, nb=nonbreeding, t=total individuals) and Conservation Rank

Global	North America	BCR 14	BCR 30	Mid-Atlantic	S. New England	Gulf of Maine	Maritimes
16,000,000- 36,000,0001	1,000b	?nb	?nb	?nb	?nb	?nb	?nb
IUCN-	NAWCP-	Moderate	Moderate	NJ- SZN; DE- no info;	NY-S?N; CT- no info;	MA-SN; NH-SZN	QC-SN; NB- S4N
Not Evaluated	Moderate Concern	(PI=?)	(PI=?)	MD-SZN; VA-SN	RI- SZN MA-SN; VT-	ME-S1N; NB- S4N,	PE-SZN; NS-S5N
	(PI<1%)				no info	NS-S5N	

Conservation Needs: Sustainability: 77% hatched chicks fledged; 35% females to rear surviving fledgling; Commuting Range: 2.5-100 km, may shorten for breeding birds during chick rearing; generally < 17 km; dives to depth of 35-50m; cold waters in moderate to heavy offshore pack ice, over banks at sea and at upwellings and oceanographic fronts that transport and concentrate planktonic prey near the surface; feed along ice edges; Issues: ; Population Goals: ; Habitat Goals: